



# **BHARAT**

## **INSTITUTE OF ENGINEERING AND TECHNOLOGY**

NAAC Accredited, NBA Accredited for UG Programmes: CSE, ECE  
Approved by AICTE, New Delhi, Affiliated to JNTUH

## **Report**

### **1. Title: Innovation Day – Idea Presentation Competition**

### **2. Date and Venue : 26.03.2025 NB Block Auditorium**

### **3. Objective:**

To inspire and showcase innovative thinking by providing a platform for individuals or teams to present original ideas that address real-world challenges, enhance existing processes, or introduce new solutions. This competition aims to encourage creativity, critical thinking, and collaboration, while recognizing and rewarding forward-thinking concepts with the potential to create meaningful impact.

### **4. About the Event:**

The 1<sup>st</sup> Year Club Committee and Department of Computer Science and Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the “**Innovation Day – Idea Presentation Competition**” for the students on 26<sup>th</sup> March, 2025 in offline mode. **Mrs. Shivani Sisodiya, Mrs Sukanya Kulkarni, Mr. Narsimhulu** were the Faculty Coordinator for the above event. This event was very useful for the students as it provided a platform for the students to exhibit their ideas and receive feedback about their idea presentations and demonstrations. A total of 48 students with 115 audience from 1st year of BIET participated in this event.

The primary objective of the event was to encourage students to develop essential skills such as public speaking, technical communication, research, and teamwork. The session saw enthusiastic participation from students across various disciplines including Computer Science, Electronics, Mechanical, and Civil Engineering. Students were asked to select a topic related to recent technological trends or fundamental engineering concepts and deliver a presentation lasting 5–10 minutes, supported by PowerPoint slides and visual aids.

Topics covered during the session included Artificial Intelligence and its applications, the Internet of Things (IoT), Renewable Energy Technologies, Cybersecurity, Basics of 3D Printing, Smart Cities, and Sustainable Construction Materials. These topics reflected the students' curiosity about emerging technologies and their effort to understand the broader implications of engineering in society. A panel of faculty members from different departments evaluated the presentations based on content accuracy, clarity, creativity, communication skills, and the presenters' ability to answer questions effectively.



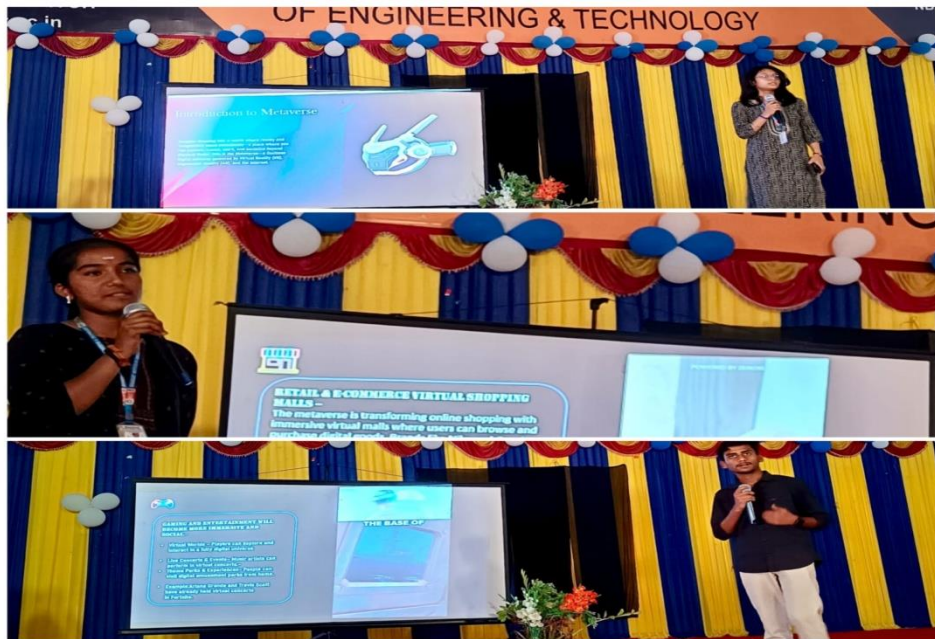
# BHARAT

## INSTITUTE OF ENGINEERING AND TECHNOLOGY

NAAC Accredited, NBA Accredited for UG Programmes: CSE, ECE  
Approved by AICTE, New Delhi, Affiliated to JNTUH

The event successfully achieved its objective by boosting students' confidence and enhancing their understanding of technical subjects beyond the classroom curriculum. It also promoted a spirit of healthy competition and collaboration among the participants. Overall, the technical presentation by the first-year students was a well-received and impactful initiative, laying a strong foundation for their academic and professional growth.

### 5. Images of the event:







# BHARAT

## INSTITUTE OF ENGINEERING AND TECHNOLOGY

NAAC Accredited, NBA Accredited for UG Programmes: CSE, ECE

Approved by AICTE, New Delhi, Affiliated to JNTUH





# BHARAT

## INSTITUTE OF ENGINEERING AND TECHNOLOGY

NAAC Accredited, NBA Accredited for UG Programmes: CSE, ECE  
Approved by AICTE, New Delhi, Affiliated to JNTUH

### 6. Attendance

Bharat Institute of Technology				
Institution Innovation Council				
Attendance of Students				
Title:				Date: 15.10.2024
World Creativity and Innovation Day				
S.no.	Student Name	Roll no.	Department-section	Signature
1	T.Vikram Singh	24E11A6654	CSM-A	Vikram
2	Srinidhi	24E11A6668	Csm B	Srinidhi
3	Nizam	24E11A05S0	CSE E	Nizam
4	Rachana	24E11A05G6	CSE C	Rachana
5	Akshitha	24E11A66E1	CSM C	Akshitha
6	Pranav Balaji	24E11A66H7	CSM C	Pranav
7	yashwant	24E11A1246	IT-A	Yashwant
8	Sindhuja	24E11A6611	CSM-A	Sindhuja
9	Akshay	24E11A05S3	CSE E	Akshay
10	M.shiva sai	24E11A1228	IT-A	M.shiva sai
11	Balakrishna	24E11A05C1	CSE B	Balakrishna
12	Maheshwari	24E11A6624	CSM-A	Maheshwari
13	Neha Cheemarla	24E11A6699	Csm B	Neha
14	pradanya singh	24E11A05V4	CSE E	pradanya
15	Zainab	24E11A05I3	CSE C	Zainab
16	Sravanthi	24E11A66G2	CSM C	Sravanthi
17	Sravya	24E11A66G4	CSM C	Sravya
18	varshitha	24E11A1221	IT-A	varshitha
19	Rishitha	24E11A6613	CSM-A	Rishitha
20	Rahul	24E11A05R0	CSE E	Rahul
21	k.purushotham	24E11A1218	IT-A	k.purushotham
22	S.S.S. ABHINAV	24E11A05B4	CSE B	S.S.S. ABHINAV
23	Manchala Sai Keerthi	24E11A6630	CSM-A	Manchala Sai Keerthi
24	Kruthika Reddy	24E11A6696	Csm B	Kruthika Reddy
25	Chenish Kumari	24E11A05P5	CSE E	Chenish Kumari
26	Sudhir	24E11A66H2	CSM C	Sudhir
27	akhila	24E11A1236	IT-A	akhila
28	Bhavani	24E11A6614	CSM-A	Bhavani
29	Dikshitha	24E11A05S2	CSE E	Dikshitha
30	I.sai shruthi	24E11A1202	IT-A	I.sai shruthi





# BHARAT

## INSTITUTE OF ENGINEERING AND TECHNOLOGY

NAAC Accredited, NBA Accredited for UG Programmes: CSE, ECE

Approved by AICTE, New Delhi, Affiliated to JNTUH

31	Sathish	24E11A05A6	CSE B	<i>Sathish</i>
32	A.Shravya	24E11A66G4	CSM-A	<i>A.Shravya</i>
33	Vaishnavi	24E11A05S2	Csm B	<i>Vaishnavi</i>
34	ch.harshith	24E11A05P6	CSE E	<i>ch.harshith</i>
35	Dwarak	24E11A66G4	CSM C	<i>Dwarak</i>
36	ishwarya	24E11A1216	IT-A	<i>ishwarya</i>
37	Gayathri	24E11A66G9	CSM-A	<i>Gayathri</i>
38	Manohar	24E11A6246	CS	<i>Manohar</i>
39	CH.rachana	24E11A1210	IT-A	<i>CH.rachana</i>
40	Tilak	24E11A05J0	CSE D	<i>Tilak</i>
45	R.Suresh kumar	24E11A6750	DS	<i>R.Suresh kumar</i>
46	Md.Mothasheem .Al	24E11A6737	DS	<i>Md.Mothasheem .Al</i>
47	Ashish Kumar Napit	24E11A6703	DS	<i>Ashish Kumar Napit</i>
48	Jamalपुरi Thirumale	24E11A6719	DS	<i>Jamalपुरi Thirumale</i>

*Pany*  
ADMIN INCHARGE

*Sflury*  
ACADEMIC INCHARGE.

*Sflury*  
EVENT CO-ORDINATOR.



# **BHARAT**

**INSTITUTE OF ENGINEERING AND TECHNOLOGY**

NAAC Accredited, NBA Accredited for UG Programmes: CSE, ECE

Approved by AICTE, New Delhi, Affiliated to JNTUH

**7. Brief Profile of Chief Guest:**

Prof. G. Kumaraswamy, former director of Defence Electronics Research Lab and Electronics Systems Engineering Centre, was associated in work with Dr. A. P. J. Abdul Kalam in the "Integrated Guided Missile Program, and was personally responsible for the design and development of a number of missile guidance electronic systems for Trishul, Prithvi and Akash missiles". He has also designed the ground guidance electronic system for India's first short range surface to air missile. Prof. G. Kumaraswamy is the Director of R&D at Bharat Institute of Engineering and Technology.

**8. No. of student's participation:**

Students: 48

Audience Participation: 115

**Total Students involved for the event: 163**

**Faculty Participation: 18**